

- magellanicum* Willd.
pectinatum Cav.
peltatum (Poir.) Desv.
plicatum Kaulf.
secundum Hook. & Grev.
tortuosum Hook. & Grev.
Isoëtes Savatieri Franchet
Lycopodium confertum Willd.
 magellanicum Swartz
 Selago L. (*L. fuegianum* Roiv.)
Polypodium Billardieri (Willd.) C. Chr. var. *magellanicum* (Desv.)
 C. Chr.
Polystichum adiantiforme (Forst.) J. Smith
 mohrioides (Bory) Presl
 multifidum (Mett.) Moore
Serpullopsis caespitosa (Gaud.) C. Chr.

TWO NEW GENERIC NAMES OF FERNS

CLYDE F. REED

Among the new genera proposed by Copeland in his recent *Genera Filicum* is one which caught my attention, the genus *Polypodiopsis*. This generic name has already been used for a genus of plants in the family Taxaceae from New Caledonia. For the species segregated as the genus *Polypodiopsis* of Copeland, the following generic name may be used.

Polypodiopteris Reed, *nom. nov.*

Polypodiopsis Copeland, Gen. Fil. 210. 1947, *non*
Carr. Conif., ed. 2, 710. 1867.

The type is *Polypodium proavitum* Copel. The three species are all Bornean:

Polypodiopteris proavita (Copel.) Reed, *comb. nov.*

Polypodium proavitum Copel., Philip. Journ. Sci. 3C:
347. 1909.

Polypodiopteris colorata (Copel.) Reed, *comb. nov.*

Polypodium coloratum Copel., Philip. Journ. Sci. 3C:
347, pl. 6. 1909.

Polypodiopteris brachypoda (Copel.) Reed, *comb. nov.*

Polypodium brachypodium Copel., Philip. Journ. Sci.
12C: 62. 1917.